

CLAIM AMENDMENTS

1. (Currently Amended) A method comprising:

audibly providing a plurality of user selectable sentence portion options, at least one sentence portion option including at least two words; and

enabling the user to compose a sentence by selecting from among the available sentence portion options by making key selections.
2. (Previously Presented) The method of claim 1 wherein providing options includes displaying a graphical user interface listing a plurality of sentence portion options.
3. (Original) The method of claim 2 including providing plurality of pre-selected display segments and providing a plurality of user selectable options for each segment.
4. (Original) The method of claim 3 including displaying a list of user-selectable options for a plurality of display segments.
5. (Original) The method of claim 4 including enabling the options to be displayed as a list of options.
6. (Original) The method of claim 5 including enabling the user to mouse select an option from each of the plurality lists to complete a message.
7. (Original) The method of claim 6 including displaying a graphical user interface in association with each of a plurality of display segments.
8. (Original) The method of claim 7 including linking a list of options to a display segment so that when an option is selected it appears on a display associated with a particular display segment.
9. (Original) The method of claim 1 including generating an interface displaying said options and conveying said interface to a local system over a network.

10. (Original) The method of claim 1 including generating a graphical user interface to locally display said options, developing said message locally, and transmitting said message remotely over a network.

Claim 11 (Canceled).

12. (Previously Presented) The method of claim 1 including enabling the user to compile a message by selecting from among available audible message options by making key selections on a telephone.

13. (Currently Amended) An article comprising a medium storing instructions that, if executed, enable a processor-based system to:

audibly provide a plurality of user selectable sentence portion options including at least two words; [[and]]

enable the user to compose a sentence by selecting from among the available sentence portion options by making key selections[["."]; and

enable the user to modify a selected sentence portion by providing a word to complete the selected sentence portion.

14. (Previously Presented) The article of claim 13 further storing instructions that enable the processor-based system to display a graphical user interface listing a plurality of sentence portion options.

15. (Original) The article of claim 14 further storing instructions that enable the processor-based system to provide a plurality of pre-selected display segments and provide a plurality of user selectable options for each segment.

16. (Original) The article of claim 15 further storing instructions that enable the processor-based system to display a list of user selectable options for a plurality of display segments.

17. (Original) The article of claim 16 further storing instructions that enable the processor-based system to display the options as a list of options.

18. (Original) The article of claim 17 further storing instructions that enable the processor-based system to allow the user to mouse select an option from each of plurality of lists to complete a message.

19. (Original) The article of claim 18 further storing instructions that enable the processor-based system to display a graphical user interface in association with each of a plurality of display segments.

20. (Original) The article of claim 19 further storing instructions that enable the processor-based system to link a list of options to a display segment so that when an option is selected it appears on a display associated with a particular display segment.

21. (Original) The article of claim 13 further storing instructions that enable the processor-based system to generate an interface displaying said options and convey said interface to a local system over a network.

22 (Original) The article of claim 13 further storing instructions that enable the processor-based system to generate a graphical user interface to locally display said options, locally develop said message, and transmit said message remotely over a network.

Claim 23 (Canceled).

24. (Currently Amended) A processor-based system comprising:

a processor; and

a storage storing instructions that enable said processor to audibly provide a plurality of user selectable sentence portion options, at least one sentence portion option including at least two words, and enable the user to compose a sentence by selecting from among the available sentence portion options by making key selections.

25. (Previously Presented) The system of claim 24 wherein said storage stores instructions that enable the processor to display a graphical user interface listing a plurality of sentence portion options.

26. (Original) The system of claim 24 wherein said storage stores instructions that enable the processor to provide a plurality of pre-selected display segments and provide a plurality of user selected options for each segment.

27. (Original) The system of claim 24 wherein said system is a server.

28. (Original) The system of claim 24 wherein said system is a client.

Claim 29 (Canceled).

30. (Previously Presented) The system of claim 24 coupled to a telephone network to provide said user selectable sentence portion options over the telephone.

31. (New) The article of claim 13 further storing instructions that enable the processor-based system to audibly provide a plurality of pre-prepared user selectable options to modify the selected sentence portion.

32. (New) The article of claim 13 further storing instructions that enable the processor-based system to receive a spoken word to modify the selected sentence portion.